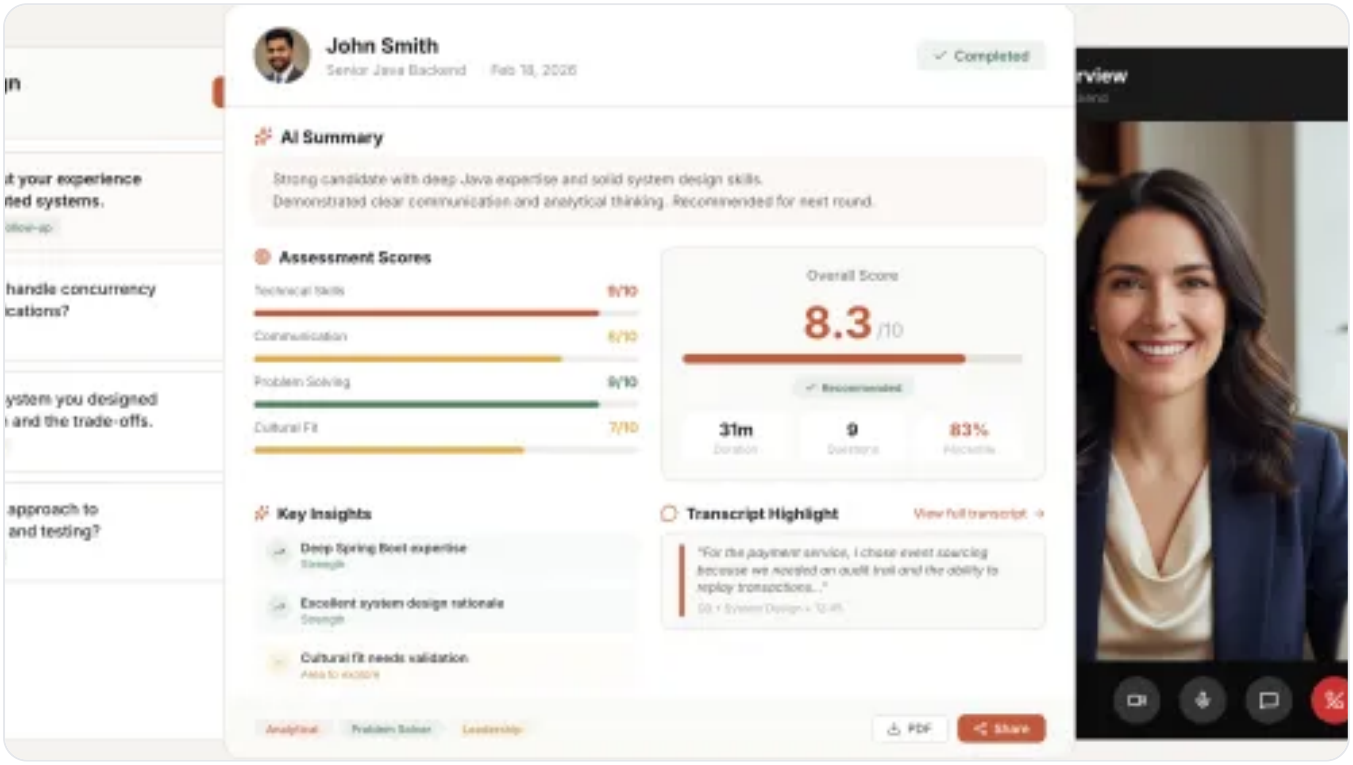
Aural

AI interview platform for voice, chat, and video interviews with automated insights, transcripts, and analytics.



About

Aural is an AI interview platform for voice, chat, and video interviews at scale. It helps teams run structured conversations, capture transcripts, and turn responses into actionable insights. Aural supports adaptive follow-up questions, multiple interview modes, and exportable reports so you can analyze results without doing all the manual work yourself.

What is Aural

Aural is an AI interview platform built to conduct structured conversations at scale. It can run interviews through chat, voice, or video, then convert each session into transcripts,

people who need repeatable interviews and consistent insights rather than one-off note taking.

Aural focuses on the full workflow of an AI interview platform: designing the interview, sharing it with participants, and analyzing the output after the session ends. The site emphasizes that you can start free, use it without a credit card, and try live interview scenarios before creating your own.

Key features

Aural combines interviewing and analysis in one AI interview platform. The site highlights several capabilities that make it useful for research, hiring-style practice, feedback collection, and expert conversations:

- Adaptive AI conversations that adjust follow-up depth, tone, and direction based on participant answers.
- Multi-mode interviews in chat, voice, and video, all driven by the same AI interview platform.
- Automatic transcription and summary generation after each session.
- Analytics for reviewing completion rates and browsing insights across interviews.
- Structured export options, including XLSX and PDF.
- Smart question types such as open-ended, multiple choice, rating scales, coding challenges, and whiteboard questions.
- Personality controls for the interviewer, with casual, professional, or formal settings.
- Security claims including end-to-end encryption and enterprise-grade security.

The app also provides ready-made scenarios that show how the AI interview platform behaves in practice, including coding interviews, case interviews, user research, employee feedback, customer discovery, academic viva prep, and expert interviews.

How to use it

Using Aural is presented as a three-step process, which keeps the AI interview platform simple even when the interview logic is complex.

- Design the interview

If you prefer, you can build the flow manually in the editor.

Share and conduct the interview.

Send a link or invite participants directly.

Choose chat, voice, or video depending on the session and the audience.

The AI adapts follow-ups as the interview progresses.

Analyze and export the results.

Review AI-generated summaries and transcripts.

Check completion rates and insights across sessions.

Export structured data as XLSX or PDF when you need to share findings.

Aural also lets you try sample interviews with no signup, which is useful if you want to understand the AI interview platform before setting up your own workflow.

Who it is for

Aural is designed for teams and individuals who need a reliable AI interview platform instead of a simple form builder. It is especially relevant for:

Product teams running user research and customer discovery interviews.

Recruiters or hiring teams who want structured interview practice or repeatable screening conversations.

Researchers who need transcripts and summaries from many sessions.

Educators and students preparing for academic viva or thesis defense style questioning.

Operators collecting feedback through adaptive interviews rather than static surveys.

Domain experts who want to capture detailed knowledge in a conversational format.

The built-in demo scenarios make the AI interview platform easy to understand for different use cases, from product management practice to climate science deep dives.

What to know before you use it

nuance, technical terms, or context that matters in a real decision.

Important caveats to keep in mind:

- The site claims 95% accuracy for transcription, which still leaves room for review on critical interviews.
- AI-generated summaries and analytics should be checked before you make high-stakes decisions.
- If you need a legally binding record, official evaluation, or compliance-grade documentation, you should confirm the output against the original interview.
- The preview content shows structured interview scenarios, but not every possible workflow or integration is documented on the public page.
- Pricing details beyond the free tier are not clearly specified in the source material, so confirm current plans on the official site.

If you need an AI interview platform that can conduct adaptive conversations, produce transcripts, and export structured results, Aural is worth testing with a live scenario first. Try the AI interview platform on a sample interview to see whether its workflow fits your research or assessment process.

FAQ

What pricing plans does Aural offer?

Is Aural free to use?

Can I conduct video interviews with Aural?

What interview formats does Aural support?

What kind of analytics does Aural provide?

Who typically uses Aural?

Who should use Aural?

How does the AI in Aural adapt during an interview?

Does Aural require signup to try it?

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aural

Pricing	Freemium
Category	AI
Platform	Web, iOS, Android, API
Launched	Aug 2026
Updated	14 days ago
Verified	1 months ago

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